

Local BUFR Table B Version 3 for Center 59

Data							
F	X	Y	Scale	RefVal	Width	Units	Element Name
0	1	194	0	0	32	CCITT_IA5 IGS	Station
0	25	193	0	0	8	Numeric	Number of records processed in consensus
0	25	194	0	0	8	Numeric	Minimum passing consensus
0	25	195	0	0	8	m/s	Consensus Window
0	25	196	0	0	8	Numeric	Number of coherent integrations
0	25	197	0	0	8	Numeric	Number of incoherent integrations
0	25	198	9	0	12	s	Pulse width
0	25	199	9	0	9	s	Pulse repetition period
0	25	200	1	0	10	m/s	Maximum measurable velocity
0	25	201	0	0	2	Flag_table	Vertical correction table
0	25	203	0	0	8	kelvins	Consensus Window
0	25	220	4	0	16	meters	Total Delay (GPS)
0	25	221	4	0	9	meters	Error in total delay
0	25	222	4	0	16	meters	Hydrostatic delay
0	25	223	4	0	9	meters	Error in Hydrostatic delay
0	25	224	2	0	16	K	Weighted mean temp
0	25	225	3	0	13	n/a	Wet Delay mapping func
0	21	192	0	0	7	dB	Spectral peak power (0th moment)
0	33	193	0	0	8	Numeric	Number of records processed in consensus
0	33	194	0	0	8	Numeric	Minimum passing consensus
0	33	195	0	0	8	m/s	Consensus Window
0	33	196	0	0	8	Numeric	Number of coherent integrations
0	33	197	0	0	8	Numeric	Number of incoherent integrations
0	33	198	0	0	16	ns	Pulse width
0	33	199	0	0	4	ns	Pulse repetition period
0	33	200	1	0	10	m/s	Maximum measurable velocity
0	33	201	0	0	2	Flag_table	Vertical correction table